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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/711,100	08/23/2004	Paul Wayne Nagy	04920	5099	
23688 Bruce E. Harar	7590 07/27/2007		EXAMINER		
PO BOX 8727	35	STERLING, AMY JO			
VANCOUVER	R, WA 98687-2735		ART UNIT	PAPER NUMBER	
	•	·	3632		
	•		MAIL DATE	DELIVERY MODE	
			07/27/2007	PAPER	

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

		Application No.	Applicant(s)	
Office Action Summary		10/711,100	NAGY ET AL.	
		Examiner	Art Unit	
		Amy J. Sterling	3632	
The Period for Rep	MAILING DATE of this communication apoly	pears on the cover sheet with th	e correspondence address	
WHICHEVI - Extensions o after SIX (6) - If NO period - Failure to rep Any reply rec	ENED STATUTORY PERIOD FOR REPLER IS LONGER, FROM THE MAILING Destricted the provisions of 37 CFR 1. MONTHS from the mailing date of this communication, for reply is specified above, the maximum statutory period by within the set or extended period for reply will, by statutication by the Office later than three months after the mailing term adjustment. See 37 CFR 1.704(b).	DATE OF THIS COMMUNICAT 136(a). In no event, however, may a reply be will apply and will expire SIX (6) MONTHS for cause the application to become ABANDO	ION. e timely filed rom the mailing date of this communic ONED (35 U.S.C. § 133).	
Status				.:
1)⊠ Posn	vanciva to communication(s) filed on 00	hub. 2007		
	onsive to communication(s) filed on <u>09 J</u> action is FINAL . 2b)⊠ Thi			
		s action is non-final.		
	e this application is in condition for allowand in accordance with the practice under	The state of the s	• •	(S IS
0.000	od in docordance. With the practice dilider	Exparte Quayle, 1955 C.D. 11,	, 433 O.G. 213.	
Disposition of	Claims			• •
4)⊠ Clain	n(s) <u>1-17</u> is/are pending in the application	1.		
	of the above claim(s) is/are withdra	1,1,		
	n(s) is/are allowed.			
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7) Clain	n(s) <u>1-17</u> is/are rejected. n(s) is/are objected to.			· · · · · · · · · · · · · · · · · · ·
	n(s) are subject to restriction and/		• •	
Application Pa	apers			
9)∏ The s	pecification is objected to by the Examin	er.		
10) <u></u> The d	rawing(s) filed on is/are: a) acc	cepted or b) objected to by th	ie Examiner.	• •
Repla	cant may not request that any objection to the correct common drawing sheet(s) including the correct ath or declaration is objected to by the E	tion is required if the drawing(s) is	objected to. See 37 CFR 1.12	
Priority under	35 U.S.C. § 119		· ·	
12) ☐ Ackno a) ☐ All	owledgment is made of a claim for foreign b) Some * c) None of:	n priority under 35 U.S.C. § 119	(a)-(d) or (f).	• • •
<i>a)</i> ∟ ∧⊪ 1.□	Certified copies of the priority documen	ts have been received		
2.	Certified copies of the priority document		ation No	
3.□	Copies of the certified copies of the price		•	•••
٥	application from the International Burea		ived in this National Stage	;
* See the	e attached detailed Office action for a list		ivad	
Occ un	e attached detailed Office action for a list	tor the certified copies not rece	ivea.	•
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Attachment(s)				•
2) U Notice of Dra	eferences Cited (PTO-892) aftsperson's Patent Drawing Review (PTO-948)	Paper No(s)/Mai	I Date	
	Disclosure Statement(s) (PTO/SB/08) /Mail Date	5) Notice of Information (6) Other:	al Patent Application	

Application/Control Number: 10/711,100

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DETAILED ACTION

This is a non-final Office Action for application number 10/711,100 Radio Bin Spacer, filed on 8/23/04. Claims 1-17 are pending. The text of those sections of Title 35, U.S. Code not included in this action can be found in a prior Office action.

A request for continued examination under 37 CFR 1.114, including the fee set forth in 37 CFR 1.17(e), was filed in this application after final rejection. Since this application is eligible for continued examination under 37 CFR 1.114, and the fee set forth in 37 CFR 1.17(e) has been timely paid, the finality of the previous Office action has been withdrawn pursuant to 37 CFR 1.114. Applicant's submission filed on 7/9/07 has been entered.

Claim Rejections - 35 USC § 102

Claims 1 and 10 are rejected under 35 U.S.C. 102(e) as being anticipated by United States Patent Publication No. 2005/0032426 to Tanaka.

The publication to Tanaka discloses a device having a bin having one closed end (2) and open end (1) and further having a top wall with a structural rib (1d), a bottom wall and two side walls having a mounting tab (5) located on the rear wall, the tab having a bore therein, the rear end having a pair of spacer stanchions (2a, 2b) located thereon, the bin having an exterior dimension allowing mounting within an instrument panel opening designed for a larger than standard sized radio and further having interior dimension allowing mounting of a standard sized radio directly therein.

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Claim Rejections - 35 USC § 103

Claims 2-7 and 11-15 are rejected under 35 U.S.C. 103(a) as being unpatentable over United States Patent Publication No. 2005/0032426 to Tanaka and in view of United States Patent No. 6330121 to Kobayashi et al.

Tanaka discloses applicant's basic inventive concept, all the elements which are shown above with the exception that it does not show the specific materials of plastic, polypropylene, thermoplastic olefins, butadiene and polycarbonate.

Kobayashi et al. teaches a mounting device for a optical device which is made of plastic, polypropylene, thermoplastic olefins, butadiene or polycarbonate (See Col.12 lines 24-29 for material), the materials used for their resilient and strength properties. Therefore it would have been obvious to one of ordinary skill in the art from the teachings of Kobayashi et al. to have made the device of these materials in order to have a resilient and strong device.

Claims 8, 9, 16 and 17 are rejected under 35 U.S.C. 103(a) as being unpatentable over United States Patent Publication No. 2005/0032426 to Tanaka and in view of United States Patent Publication No. 2005/0231954 to Czech.

Tanaka discloses applicant's basic inventive concept, all the elements which are shown above with the exception that it does not show the specific materials of aluminum and metal.

Czech teaches a mounting device for a optical device which is made of aluminum metal (See page 2, paragraph 0023 for material), the material used for their strength

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properties. Therefore it would have been obvious to one of ordinary skill in the art from the teachings of Czech to have made the device of these materials in order to have a strong device.

Response to Arguments

Applicant's arguments with respect to the claims have been considered but are most in view of the new ground(s) of rejection.

Conclusion

Any inquiry concerning this communication should be directed to Amy J. Sterling at telephone number 571-272-6823. The examiner can normally be reached (M-F 8 a.m.-5:00 p.m.). The fax machine number for the Technology center is 571-273-8300 (formal amendments) or 571-273-6823 (informal amendments only). Any inquiry of a general nature or relating to the status of this application should be directed to the Technology Center receptionist at 571-272-3600.

Amy J. Sterling
Primary Examiner
7/16/07

AMÝ J. STERLÍNG PRIMARY EXAMINER TECHNOLOGY CENTER 3600